Technical Bulletin

Bulletin No: TCH-013-014 **Effective Date: 10/27/06** **Cancels: N/A** **Page: 1 of 1**

Subject: **Bendix® TABS-6 ABS Module: Cover Installation**

The Bendix® TABS-6 ABS Module uses a locked cover, similar to some other Bendix ABS units, to protect the wheel speed sensor and ECU connections from damage, road spray, grime, etc.

Incorrect installation can lead to the cover being broken or lost. Please follow the procedure outlined below.

To install the cover, check to confirm that all the connectors are fully installed into position at the top of the housing. Reinsert the bottom edge of the cover into the hinges and lean the cover forward into position. Slide the locking tab to the right to lock it. As an option, a tie-wrap may be used through the lugs provided.

Note: The cover has internal channels that will prevent the cover from closing freely if the wheel speed harness connectors are not fully in position - if resistance is experienced, check these connections.

Bendix service replacement cover p/n is 802028.

See the Service Data sheet for more information.

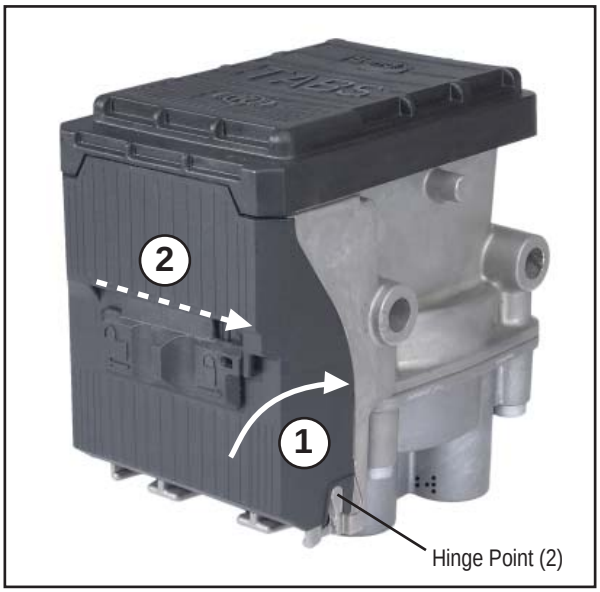

Figure 1 - Installing the Bendix® TABS-6 ABS Controller Cover

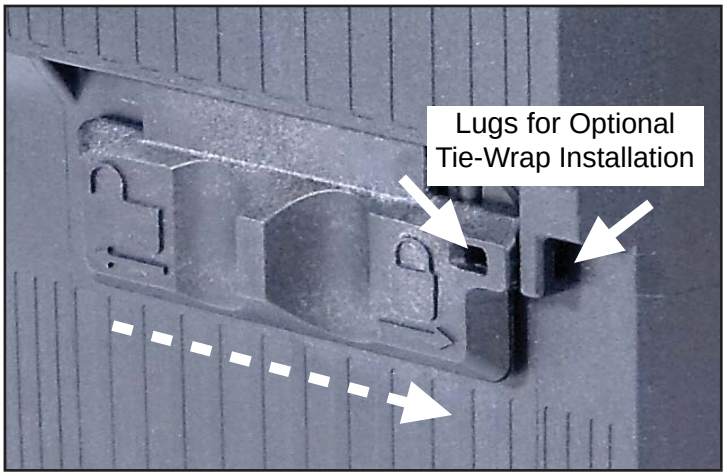

Figure 2 - Locking the Bendix® TABS-6 ABS Controller

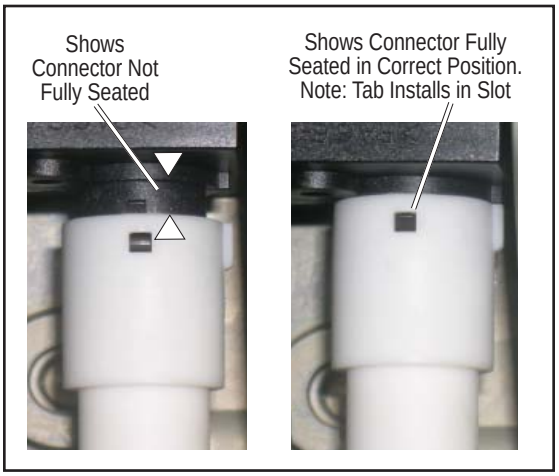

Figure 3 - Harness Connector Position

Reference Service Data Sheet:

Bendix® TABS-6 Trailer ABS Module SD-13-4767 (BW2469)
ABS Repair and Diagnostics DVD BW2538

Visit the Literature Center on www.bendix.com for free downloads of Service Data sheets or to order copies.

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